

IN THE CLAIMS:

Please amend the claims as follows:

Claim 1 (Currently Amended): An organic electroluminescence device comprising:

a first substrate;

a first electrode layer formed over the first substrate;

an organic light emitting layer formed over ~~the first substrate~~ the first electrode layer;

a second electrode layer formed over the organic light emitting layer;

a second substrate;

a seal pattern on an outer portion of the first substrate or the second substrate for forming a cell gap between the two substrates and for attaching the two substrates; [[and]]

a plurality of recesses on the second substrate for respectively receiving a plurality of desiccant films; and

a plurality of cell gap maintaining structures located between the first substrate and the second substrate within the seal pattern and arranged alternately with the plurality of desiccant films.

Claim 2 (Original): The device of claim 1 further comprising a passivation layer formed on the upper part of the second electrode layer.

Claim 3 (Original): The device of claim 1, wherein the cell gap maintaining structure is formed over the passivation layer.

Claim 4 (Original): The device of claim 1, wherein the cell gap maintaining structures are arranged with predetermined intervals therebetween in longitudinal and transverse directions between the first and second substrates.

Claim 5 (Original): The device of claim 1, wherein the cell gap maintaining structure is made of an organic material.

Claim 6 (Original): The device of claim 1, wherein the cell gap maintaining structures are arranged discontinuously.

Claim 7 (Canceled)

Claim 8 (Original): The device of claim 1, wherein the cell gap maintaining structure is formed on the second substrate except where the desiccant film is formed.

Claim 9 (Original): The device of claim 1, wherein a height of the cell gap maintaining structure is lower than the cell gap between the first substrate and the second substrate.

Claim 10 (Original): The device of claim 1, wherein the height of the cell gap maintaining structure is same as the cell gap between the first substrate and the second substrate.

Claim 11 (Currently Amended): An organic electroluminescence device comprising:
an organic light emitting substrate on which an organic light emitting layer is formed to
output the light according to signal application;
an encapsulating substrate attached with the organic light emitting substrate for
protecting the organic light emitting substrate; [[and]]
a plurality of recesses on the encapsulating substrate for respectively receiving a plurality
of desiccant films; and
a plurality of cell gap maintaining structure structures located between the organic light
emitting substrate and the encapsulating substrate for maintaining the gap between the organic
light emitting substrate and the encapsulating substrate, and arranged alternately with the
plurality of recesses.

Claim 12 (Original): The device of claim 11, wherein the cell gap maintaining structure
is an organic pattern.

Claim 13 (Original): The device of claim 11, wherein the cell gap maintaining structure
is formed as a stripe.

Claim 14 (Withdrawn): A method for fabricating an organic electroluminescence device comprising:

forming a first electrode layer on an upper part of a first substrate;

forming an organic light emitting layer on an upper part of the first electrode layer;

forming a second electrode layer on an upper part of the organic light emitting layer;

forming a cell gap maintaining structure between the first substrate and a second

substrate;

forming a seal pattern on an outer portion of the first substrate or the second substrate;

and

attaching the first substrate and the second substrate using the seal pattern.

Claim 15 (Withdrawn): The method of claim 14 further comprising forming a passivation layer on an upper part of the second electrode layer.

Claim 16 (Withdrawn): The method of claim 15, wherein forming the cell gap maintaining structure comprising;

applying an organic material on the passivation layer; and

patterning the organic layer.

Claim 17 (Withdrawn): The method of claim 14, wherein the cell gap maintaining structure is formed on the first substrate.

Claim 18 (Withdrawn): The method of claim 14, wherein the cell gap maintaining structure is formed on the second substrate.

Claim 19 (Withdrawn): The method of claim 14, further comprising:
forming a plurality of recesses by etching the second substrate; and
installing desiccant film in the recesses.

Claim 20 (Currently Amended): An organic electroluminescence device comprising:
a first substrate;
a first electrode layer formed over the first substrate;
an organic light emitting layer formed over ~~the first substrate~~ the first electrode layer;
a second electrode layer formed over the organic light emitting layer;
a second substrate;
a seal pattern on an outer portion of the first substrate or the second substrate for forming
a cell gap between the two substrates and for attaching the two substrates; [[and]]
a plurality of recesses on the second substrate for respectively receiving a plurality of
desiccant films; and

[[a]] means for maintaining a cell gap located between the first substrate and the second
substrate within the seal pattern and arranged alternately with the plurality of recesses.

Claim 21 (Original): The device of claim 1 further comprising a passivation layer formed on the upper part of the second electrode layer.

Claim 22 (Canceled)

Claim 23 (Original): The device of claim 20, wherein the means for maintaining a cell gap is formed over the passivation layer.

Claim 24 (Original): The device of claim 20, wherein the means for maintaining a cell gap is arranged with predetermined intervals therebetween in longitudinal and transverse directions between the first and second substrates.

Claim 25 (Original): The device of claim 1, wherein the means for maintaining a cell gap is made of an organic material.

Claim 26 (Original): The device of claim 1, wherein the means for maintaining a cell gap is arranged discontinuously on at least one of the first and second substrates.

Claim 27 (Canceled)

Claim 28 (Currently Amended): The device of claim ~~[[27]]~~ 20, wherein the means for maintaining a cell gap is formed on the second substrate except where the desiccant film is formed.

Claim 29 (Original): The device of claim 20, wherein a height of the means for maintaining a cell gap is lower than the cell gap between the first substrate and the second substrate.

Claim 30 (Original): The device of claim 20, wherein the height of the means for maintaining a cell gap is same as the cell gap between the first substrate and the second substrate.